9. The method according to claim **8**, further comprising:

recording in the mobile device that a user interaction of a user of the mobile device with the wireless access network is required by the wireless access network for accessing the Internet via the wireless access network.

10. The method according to claim **8**, wherein initiating a user interaction comprises at least one of:

enabling a user to enter data for an authentication of the user;

presenting a logon page on a display;

presenting a logon page in a browser window on a display;

presenting several logon related pages or several logon related forms in sequence enabling a user to enter username and password;

enabling a user to accept a legal disclaimer;

enabling a user to select an option from a drop-down list;

enabling a user to select a radio button; and

enabling a user to press a submit button.

11. The method according to claim **1**, further comprising storing user interaction related data in case it is determined one of that another response than the predetermined response and that no response to the at least one predetermined request is received.

12. The method according to claim **11**, wherein the user interaction enables a connection to the Internet via the wireless access network, the method further comprising using the stored user interaction related data subsequently for automatically connecting to the Internet via the wireless access network without user interaction.

13. The method according to claim **11**, wherein the user interaction related data comprises at least one of

authentication data; and

acceptance of a legal disclaimer.

14. The method according to claim **1**, wherein the at least one predetermined request is a first predetermined request, the method further comprising:

generating a second predetermined request addressed to the connectivity test server in the Internet, the first predetermined request using at least one of a first protocol and a first port and the second predetermined request using at least one of a second protocol and a second port;

transmitting the second predetermined request to the wireless access network; and

determining whether a response to the second predetermined request is received from the wireless access network and whether the received response to the second predetermined request corresponds to a predetermined response which is known to be provided by the connectivity test server in case the connectivity test server is reached by second predetermined request, as an indication of the level of connectivity to the Internet enabled by the wireless area network.

15. An apparatus comprising a processor and stored software code,

the software code, with the processor, configured to cause the apparatus to generate at least one predetermined request for detecting connectivity to an Internet via a wireless access network, which at least one predetermined request is addressed to a connectivity test server in the Internet;

the software code, with the processor, configured to cause the apparatus to provide the at least one predetermined request for transmission to the wireless access network; and

the software code, with the processor, configured to cause the apparatus to determine whether a response to the at least one predetermined request is received from the wireless access network and whether a received response corresponds to a predetermined response which is known to be provided by the connectivity test server in case the connectivity test server is reached by the at least one predetermined request, wherein reception of the predetermined response is considered to indicate a connectivity to the Internet.

16. The apparatus according to claim **15**, wherein the software code, with the processor, is further configured to cause the apparatus to inform at least one application or client of the apparatus about a connection to the Internet, in case it is determined that a received response corresponds to the predetermined response.

17. The apparatus according to claim **16**, wherein the at least one application or client of the apparatus is configured to access the Internet via the wireless access network in response to being informed about the connection to the Internet.

18. The apparatus according to claim **16**, wherein the at least one application or client is configured to roam onto the wireless access network for accessing the Internet, when accessing the Internet via another connection than the wireless access network, in response to being informed about the connection to the Internet.

19. The apparatus according to claim **15**, wherein the wireless access network is a public wireless local area network, wherein the apparatus comprises a prioritized list of connection methods that provide a connection to the Internet, and wherein the list includes a use of a public wireless local area network as one connection method.

20. The apparatus according to claim **19**, wherein the software code, with the processor, is further configured to cause the apparatus to, in case it is determined that the predetermined response to the at least one predetermined request is received, select a use of the wireless access network as new connection method, if no higher priority connection method is present on the list and available.

21. The apparatus according to claim **15**, wherein the software code, with the processor, is further configured to cause the apparatus to record an indication that it is possible to connect to the Internet via the wireless access network, a basis for later automatic connection decisions, in case it is determined that the predetermined response to the at least one predetermined request is received from the wireless access network without browser authentication.

22. The apparatus according to claim **15**, wherein the software code, with the processor, is further configured to cause the apparatus, in the case of a reception of at least one of another than the predetermined response and no response to the at least one predetermined request, to initiate a user interaction of a user of the apparatus with the wireless access network.

23. The apparatus according to claim **22**, wherein the software code, with the processor, is further configured to cause the apparatus to record in the apparatus that a user interaction of a user of the apparatus with the wireless access network is required by the wireless access network for accessing the Internet via the wireless access network.

24. The apparatus according to claim **22**, wherein initiating a user interaction comprises at least one of:

enabling a user to enter data for an authentication of the user;

presenting a logon page on a display;